

# TOWN OF GILBERT COMMUNITY DEVELOPMENT FEE SCHEDULES

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## **PLANNING FEES**

Approved by Town Council 3.01.01 Resolution 2238

Fee Type	Fee
GENERAL PLAN	
Text Amendment	\$1500
Minor Amendment	\$2500
Major Amendment-submit in June/July to be heard by Town Council in Dec.	\$5000
REZONING (Base + \$/Acre)	
**(Add Publication Costs)	
**Single Family	\$1100/\$60
	(Max \$30,000)
**Multi-Family	\$1100/\$70
	(max \$30,000)
**Non-Residential	\$1100/\$70
	(max \$30,000)
**PAD	\$1700/\$70
	(max \$30,000)
**PAD Amendment	\$850/\$35
	(max \$15,000)
ORDINANCE PUBLICATION COSTS	\$1000
(Deposit)	
SUBDIVISION PLAT	
(Base + \$/Lot)	

Fee Type	Fee	
Preliminary Plat	\$600/\$20	
	(max \$30,00	00)
Final Plat	\$250/\$20	
	(max \$15,00	00)
Final Plat Amendment	\$200/\$30	
	(max \$30,00	00)
USE PERMITS		
Administrative Use Permit	\$250	
Use Permit thru Planning and Zoning Commission	\$800	
DEVELOPMENT EVALUATION		
(Base + \$/Acre)		
Architectural Review		
New Non-Residential (Commercial or Industrial)	\$800	0-5 acres
	\$1200	5+ - 20 acres
	\$1600	20+ - 60 acres
	\$2500	60+ acres
Multi-Family	\$1100	
New Residential Model Homes	\$800 include	es review of four models +
	\$150 for eac	ch additional model
Building Remodeling or Alteration	\$400	
SITE PLAN REVIEW		
Commercial or Industrial	\$800/\$60	
	(max \$30,00	00)
Multi-Family	\$800/\$60	
Open Space Program Review	\$800	0-40 acres
(For Single Family)	\$1200	40-80 acres
	\$1600	80+ acres
Revision to Site Plan	50% of fee for site plan review	
Amendment to Design Review Board Approval (excludes site plan changes)	50% of the	fee

Fee Type	Fee	
Comprehensive Sign Program	\$400	
Landscape re-inspection after the 2 <sup>nd</sup> inspection	\$250	
Administrative Design Review for Minor Changes	\$400	
VARIANCE		
Single Family (per lot) Owner occupies	\$200	
Single Family (per lot) Non-Owner Occupied/Builder	\$350	
Multi-Family (per unit)	\$350	
Non-Residential	\$700	
APPEALS		
Appeal of Zoning Administrator's determination to Board of Adjustment	\$250	
Appeal of Zoning Hearing Officer's decision to Board of Adjustment	\$250	
Appeal of Design Review Board decision to Town Council	\$400	
Appeal of Administrative Design Review decision to Design Review Board	\$250	
Appeal Planning and Zoning Commission decision on Use Permit to Town Council	\$400	
Appeal Planning and Zoning Commission decision on subdivision/preliminary plat to Town Council	\$400	
DEVELOPMENT AGREEMENTS		
Development Agreement	\$1000	0 - 40 acres
(plus attorney fees deposit below)	\$2500	40 - 80 acres
	\$5000	80+ acres
Development Agreement	\$500	0 – 40 acres
Attorney Fees - Deposit	\$1250	40 – 80 acres
	\$2500	80+ acres
Amendment to Development Agreement	\$250	0 – 40 acres
(plus attorney fees deposit below)	\$625	40 – 80 acres
	\$1250	80+ acres

Fee Type	Fee	
Amendment to Development Agreement	\$250 0 – 40 acre	
Attorney Fees – Deposit	\$625 40 – 80 acre	
	\$1250 80+ acre	
MISCELLANEOUS		
Discovery Meeting	\$0	
Coordinate Neighborhood Meetings	\$0	
Pre-Application Meeting	\$0	
Applicant Initiated Continuance	\$300	
Zoning Confirmation Letter	\$150	
Official Interpretation Letter From Zoning Administrator	\$200	
Project Name Change	\$600	
Research Fee	\$60/hr + copies	
PUBLICATIONS		
Copies	\$.20/page	
Unified Land Development Code available at Sir Speedy at 70 W. Ray Rd., Chandler 480/963-0073	\$58.10	
Open Space Plan (1996)	\$10	
Residential Subdivision Design Guidelines	\$10	
Redevelopment Draft Summary Plan	Free	
Zoning Map	\$20	
Residential Subdivision Map	\$20	
Residential Plat Map	\$20	
Annexation Boundary Map	\$20	
General Plan Map	\$20	
General Plan available at International Minute Press at 1140 N. Gilbert Rd., Gilbert 480/507.8255	\$29 unbound, \$34 with binder	
Heritage District Redevelopment Plan – will be available soon	Cost to be determined	

\*\*NOTE: The applicant should be aware that additional fees may be required, or a refund may be granted based on ordinance publication costs. The Town Clerk's Office will submit to the applicant a final invoice. Potential advertising rate increases will be passed on to the applicant.

These fees do not include building permit fees, system development fees, buy-in fees, sign fees, or engineering development fees. See attached sheets.

Refunds – The unexpended portion of fees will be refunded if a project is withdrawn before the first hearing.



## **WASTEWATER SYSTEM DEVELOPMENT FEES**

Fee Type	Fee	
Multi-Family	\$1,665	
Single Family Residential	\$2,448	
Commercial		
5/8 X <sup>3</sup> / <sub>4</sub> "	\$2,448	
3/4"	\$2,448	
1"	\$4,080	
1 ½"	\$8,160	
2"	\$13,056	
3" compound	\$26,112	
4" compound	\$40,800	
6" compound	\$81,600	
2" turbine	\$13,056	
3" turbine	\$28,560	
6" turbine	\$102,000	
8" turbine	\$130,560	



## **SYSTEM DEVELOPMENT FEES**

Fee Type		Fee	
POLICE			
Residential (per dwelling unit)		\$362.00	
Retail (per square foot)	Use Fee Code POCC	\$.095	
Office and Industrial (per square foot)	Use Fee Code POCC	\$.0475	
Other non residential (per square foot)	Use Fee Code POCC	\$.19	
FIRE			
Residential (per dwelling unit)		\$206.00	
Retail (per square foot)	Use Fee Code FIRC	\$.055	
Office and Industrial (per square foot)	Use Fee Code FIRC	\$.0275	
Other non residential (per square foot)	Use Fee Code FIRC	\$.11	
COMMUNITY-WIDE PARKS AND RECREA	TION		
Single Family Residential (per dwelling unit)		\$945.00	
Multi-Family Residential (per dwelling unit)	Use Fee Code PRKM	\$813.00	
Retail (per square foot)		.00	
Office and Industrial (per square foot)		.00	
Other non residential (per square foot)		.00	
GENERAL GOVERNMENT			
Residential (per dwelling unit)		\$357.00	
Retail (per square foot)	Use Fee Code GOVC	\$.095	
Office and Industrial (per square foot)	Use Fee Code COVC	\$.0475	
Industrial (per square foot)	Use Fee Code COVC	\$.19	
Office and Industrial (per square foot)	Use Fee Code COVC	\$.0475	

Fee Type		Fee
TRAFFIC SIGNAL		
Residential (per single family dwelling unit)		\$148.00
Residential Multi-Family (per dwelling unit)	Use Fee Code TMLT	\$105.00
Retail (per square foot)	Use Fee Code TRFR	\$.275
Office (per square foot)	Use Fee Code TRFO	\$.0500
Industrial (per square foot)	Use Fee Code TRFI	\$.0350
Other Non-Residential (per square foot) to I Engineer. The Town Engineer will estimate traffic SDF based on the most closely aligne industrial. The SDF then is assessed as followed.	trip generation and determine the d category of either retail, office or	
	Retail (per square foot)	\$.55
	Office (per square foot)	\$.20
	Industrial (per square foot)	\$.14
BUILDING PERMIT & PLAN CHECK FEE	<u> </u>	Based on square footage, type of construction and use of building
REFUSE CONTAINER FEE		
Industrial		Fees dependent upon container size and service requirements
Residential		\$80.00
PLUMBING		
Permit Issuance		\$25.00
Building Sewer		\$40.00
Water Heater		\$40.00
Gas Piping		\$40.00
Water Piping		\$40.00
Drainage/Vent Piping		\$40.00
Lawn Sprinkler System Including Backflow		\$40.00
Grey Water System		\$40.00
Reclaimed Water System Installation and Te	etina	\$50.00
Recialified Water System Histaliation and re	isting .	Ψ30.00

Fee Type	Fee
Additional \$5.00 added to any faxed application	



## **BUILDING PERMIT FEES**

Total Valuation	Fee
\$1.00 to \$1,100	\$25
\$1,101 to \$2,000	\$15 for the first \$500 plus \$1.50 for each additional \$100 or fraction thereof, to and including \$2,000
\$2,001 to \$25,000	\$32.50 for the first \$2,000 plus \$6 for each additional \$1,000 or fraction thereof, to and including \$25,000
\$25,001 to \$50,000	\$175 for the first \$25,000 plus \$4.50 for each additional \$1,000 or fraction thereof, to and including \$50,000
\$50,001 to \$100,000	\$283 for the first \$50,000 plus \$3 for each additional \$1,000 or fraction thereof, to and including \$100,000
\$100,001 and up	\$433 for the first \$100,000 plus \$2.50 for each additional \$1,000 or fraction thereof.
Determined from Building Valuation Data as printed in the May-June 1999 issue of Building Standards using a regional modifier of .90.	



## APPLIED MISCELLANNEOUS BUILDING FEES

Fee Type	Fee
STANDARD HOME REVIEW	\$25
Solar (Flat Fee)	\$50
Demolition Permit	\$25
Swimming Pool	
Permanent/in ground pools/spas	\$160 + \$25 plan check
Portable above ground pools/spas	\$ Valuation + \$25 plan check
Manufactured Housing	\$80 + \$25 plan check
Temporary Construction Trailer	\$50 + \$25 plan check
Sales Trailer	\$80 + \$25 plan check
Fences Masonry Chain Link Wood Rail	\$12.50 per foot \$7 per foot (\$25 maximum) \$8.50 per foot (\$200 maximum) \$7 per foot
Courtesy C of O	\$50
Other Inspection after normal hours Reinspect Fee (provision of Section 108.8) Inspections w/o specific fee Additional plan review/revisions	\$50 per hour (2 hour minimum) \$50 \$50 per hour (1 hour minimum) \$50 per hour (1 hour minimum)
ELECTRICAL	
Permit issuance	\$25
Service	\$40 each

Fee Type	Fee
Branch Circuit	\$8 each
Temporary Power	\$30 each
Motors and Generators	\$30 each
MECHANICAL	
Permit issuance	\$25
Furnaces (installation/relocation of each forced air, gravity type floor furnace,	\$40 each
suspended, recessed wall or floor mounted heater)	
Air-Handlers	\$40 each
Evaporative Coolers	\$40 each
Miscellaneous (other appliances or equipment regulated by this code)	\$40 each



## WATER CONNECTION

#### **Residential**

Meter Size	Meter Only	Sales Tax	Water Developmen	Water Resources	Sub Total	Activation Fee & Tax	Total
			t				
3/4"	100.00	7.80	2176.00	300.00	2583.80	16.17	2599.97
1"	125.00	9.75	3626.00	424.00	4184.75	16.17	4200.92
1 1/2"	480.00	37.44	7252.00	1445.00	9214.44	16.17	9230.61
2"	555.00	43.29	11604.00	1623.00	13825.29	16.17	13841.46

### **Commercial/Industrial**

3/4"	100.00		L			Fee & Tax	
74	100.00	7.80	2176.00	334.00	2617.80	16.17	2633.28
1"	125.00	9.75	3626.00	656.00	4416.75	16.17	4432.92
1 1/2"	480.00	37.44	7252.00	2279.00	10048.44	16.17	10064.61
2"	555.00	43.29	11604.00	3961.00	16163.29	16.17	16179.46
3" turbine			25383.00	3112.00	28485.00	16.17	28501.17
3" compound			23208.00	3112.00	26320.00	16.17	26336.17
4"			36262.00	***	36262.00	16.17	36278.17
6" compound			72524.00	***	72524.00	16.17	72540.17
6" turbine			90655.00	***	90655.00	16.17	90671.17
8" turbine			116039.00	***	116039.00	16.17	116055.17

#### Multi-Family (per unit)

Water Developmen t	Water Resources	Sub Total	Activation Fee & Tax	Total
1260.00	188.00	1448.00	16.17	1464.08

(Fees adopted by Ordinance No. 1322 – adopted March 6, 2001) Revised June 6, 2001.

<sup>\*\*</sup> Fees are determined by the property's ultimate use, not a temporary use

<sup>\*\*</sup> All landscape meters are considered commercial

<sup>\*\*</sup> Credits due THE GROVES OF GILBERT, GOLDEN KEY PLAZA, SHIPPING CENTER at the NWC of Guadalupe and Gilbert

<sup>\*\*\*\*</sup> Water connection fees for meters 4" and greater will continue to be collected based on the following formula:

Water resource development fee + \$300.00 x (projected annual usage (gpd), 451 gpd) (where \$300.00 is the water resource development fee and 451 gpd is the equivalent single family residential unit (ERU) usage for 5/8 x 3/4" meters).

## **VALUATION**

1         1100         16.25         25.00         47.001         48.000         18.001           1,201         1,300         17.555         27.00         49.001         50.000         18.00           1,301         1,400         18.53         28.50         50.001         50.000         18.00           1,401         1,500         19.50         30.00         51.001         52.000         18.00           1,501         1,600         20.48         31.50         52.001         53.000         19.000           1,701         1,800         22.43         33.00         53.001         54.000         19.11           1,801         1,900         23.40         36.00         55.001         55.000         19.11           1,901         2,000         24.38         37.50         56.001         57.000         19.200           2,001         3,000         25.03         38.50         57.001         58.000         19.200           3,001         4,000         28.93         44.50         58.001         59.000         20.400           4,001         5,000         36.73         56.50         60.001         61,000         20.70           5,001         <	65% Plan Check Fee	Bldg Permit
1,101	181.03	278.50
1,201	183.95	283.00
1,301	186.88	287.50
1,401	185.90	286.00
1,501	187.85	289.00
1,601	189.80	292.00
1,701         1,800         22,43         34,50         54,001         55,000         15           1,801         1,900         23,40         36,00         55,001         56,000         19           2,001         3,000         25,03         38,50         57,001         58,000         15           3,001         4,000         28,93         44,50         58,001         59,000         20           5,001         6,000         36,73         56,50         60,001         61,000         20           5,001         6,000         36,73         56,50         61,001         62,000         20           7,001         8,000         44,53         68,50         61,001         62,000         20           8,001         9,000         48,43         74,50         62,001         63,000         20           8,001         9,000         56,23         86,50         64,001         65,000         21           10,001         11,000         56,23         86,50         64,001         65,000         21           12,001         13,000         64,03         98,50         66,001         67,000         22           13,001         14,000         75	191.75	295.00
1,8801         1,900         23,40         36,00         55,001         56,000         15           1,901         2,000         24,38         37,50         56,001         57,000         19           3,001         4,000         28,93         44,50         58,001         59,000         26           4,001         5,000         32,83         50,50         59,001         60,000         26           5,001         6,000         36,73         56,50         60,001         61,000         26           6,001         7,000         40,63         62,50         61,001         62,000         22           8,001         9,000         48,43         74,50         62,001         63,000         22           9,001         10,000         56,23         86,50         64,001         65,000         21           10,001         11,000         56,23         86,50         66,001         67,000         21           12,001         13,000         64,03         98,50         65,001         66,000         21           12,001         13,000         64,03         98,50         66,001         67,000         22           15,001         16,000 <t< td=""><td>193.70</td><td>298.00</td></t<>	193.70	298.00
1,901         2,000         24,38         37.50         56,001         57,000         15           2,001         3,000         25.03         38.50         57,001         58,000         19           3,001         4,000         28.93         44.50         58,001         59,000         22           4,001         5,000         36.73         56.50         60,001         61,000         26           5,001         6,000         36.73         56.50         61,001         62,000         22           7,001         8,000         44.53         68.50         61,001         62,000         22           7,001         8,000         44.53         68.50         61,001         62,000         22           9,001         10,000         52.33         80.50         63,001         64,000         21           10,001         11,000         60.13         92.50         65,001         66,000         21           12,001         13,000         64.03         98.50         66,001         67,000         21           14,001         15,000         71.83         110.50         68,001         69,000         22           15,001         16,000 <t< td=""><td>195.65</td><td>301.00</td></t<>	195.65	301.00
2,001	197.60	304.00
3,001	199.55	304.00
4,001         5,000         32.83         50.50         59,001         60,000         22           5,001         6,000         36.73         56.50         60,001         61,000         20           7,001         8,000         44.53         68.50         61,001         62,000         22           8,001         9,000         48.43         74.50         62,001         63,000         20           9,001         10,000         52.33         80.50         63,001         64,000         21           10,001         11,000         56.23         86.50         64,001         65,000         21           12,001         13,000         64.03         98.50         66,001         67,000         21           13,001         14,000         67.93         104.50         67,001         68,000         21           15,001         16,000         75.73         116.50         69,001         70,000         22           16,001         17,000         79.63         122.50         70,001         71,000         22           16,001         17,000         87.43         134.50         72,001         72,000         22           17,001         18,000	201.50	310.00
5,001         6,000         36.73         56.50         60,001         61,000         22           6,001         7,000         40.63         62.50         61,001         62,000         20           7,001         8,000         44.53         68.50         61,001         62,000         20           8,001         9,000         48.43         74.50         62,001         63,000         20           9,001         10,000         52.33         80.50         63,001         64,000         21           10,001         11,000         56.23         86.50         64,001         65,000         21           11,001         12,000         60.13         92.50         65,001         66,000         21           12,001         13,000         64.03         98.50         66,001         67,000         21           14,001         15,000         71.83         110.50         68,001         69,000         22           15,001         16,000         75.73         116.50         69,001         70,000         22           16,001         17,000         79.63         122.50         70,001         71,000         22           18,001         19,000		
6,001         7,000         40.63         62.50         61,001         62,000         20           7,001         8,000         44.53         68.50         61,001         62,000         20           8,001         9,000         48.43         74.50         62,001         63,000         20           9,001         10,000         52.33         80.50         63,001         64,000         21           10,001         11,000         56.23         86.50         64,001         65,000         21           12,001         13,000         64.03         98.50         66,001         67,000         21           13,001         14,000         67.93         104.50         67,001         68,000         22           15,001         16,000         75.73         116.50         69,001         70,000         22           16,001         17,000         79.63         122.50         70,001         71,000         22           18,001         18,000         83.53         128.50         71,001         72,000         22           18,001         19,000         87.43         134.50         72,001         73,000         22           20,001         21,000 <td>203.45</td> <td>313.00</td>	203.45	313.00
7,001         8,000         44.53         68.50         61,001         62,000         20           8,001         9,000         48.43         74.50         62,001         63,000         20           9,001         10,000         52.33         80.50         63,001         64,000         21           10,001         11,000         56.23         86.50         64,001         65,000         21           12,001         13,000         64.03         92.50         65,001         66,000         21           13,001         14,000         67.93         104.50         67,001         68,000         21           14,001         15,000         71.83         110.50         68,001         69,000         22           15,001         16,000         75.73         116.50         69,001         70,000         22           17,001         18,000         83.53         122.50         70,001         71,000         22           18,001         19,000         87.43         134.50         72,001         73,000         22           19,001         20,000         91.33         140.50         75,001         76,000         23           20,001         21,000<	205.40	316.00
8,001         9,000         48.43         74.50         62,001         63,000         20           9,001         10,000         52.33         80.50         63,001         64,000         21           10,001         11,000         56.23         86.50         64,001         65,000         21           11,001         12,000         60.13         92.50         65,001         66,000         21           12,001         13,000         64.03         98.50         66,001         67,000         21           13,001         14,000         67.93         104.50         67,001         68,000         21           15,001         16,000         75.73         116.50         69,001         70,000         22           15,001         17,000         79.63         122.50         70,001         71,000         22           17,001         18,000         83.53         128.50         71,001         73,000         22           18,001         19,000         87.43         134.50         72,001         73,000         23           20,001         21,000         91.33         140.50         73,001         74,000         23           21,001         22,00	207.35	319.00
9,001	207.35	319.00
10,001	209.30	322.00
11,001         12,000         60.13         92.50         65,001         66,000         21           12,001         13,000         64.03         98.50         66,001         67,000         21           13,001         14,000         67.93         104.50         67,001         68,000         21           14,001         15,000         71.83         110.50         68,001         69,000         22           15,001         16,000         75.73         116.50         69,001         70,000         22           16,001         17,000         79.63         122.50         70,001         71,000         22           17,001         18,000         83.53         128.50         71,001         72,000         22           18,001         19,000         87.43         134.50         72,001         73,000         22           19,001         20,000         91.33         140.50         73,001         74,000         23           20,001         21,000         99.13         152.50         75,001         76,000         23           21,001         22,000         99.13         152.50         75,001         76,000         23           23,001 <td< td=""><td>211.25</td><td>325.00</td></td<>	211.25	325.00
12,001       13,000       64.03       98.50       66,001       67,000       21         13,001       14,000       67.93       104.50       67,001       68,000       21         14,001       15,000       71.83       110.50       68,001       69,000       22         15,001       16,000       75.73       116.50       69,001       70,000       22         16,001       17,000       79.63       122.50       70,001       71,000       22         18,001       19,000       87.43       134.50       72,001       73,000       22         19,001       20,000       91.33       140.50       73,001       74,000       23         20,001       21,000       95.23       146.50       74,001       75,000       23         21,001       22,000       99.13       152.50       75,001       76,000       23         22,001       23,000       106.93       164.50       77,001       78,000       23         24,001       25,000       110.83       170.50       78,001       79,000       24         25,001       26,000       116.68       179.50       79,001       80,000       22         <	213.20	328.00
13,001       14,000       67.93       104.50       67,001       68,000       21         14,001       15,000       71.83       110.50       68,001       69,000       22         15,001       16,000       75.73       116.50       69,001       70,000       22         16,001       17,000       79.63       122.50       70,001       71,000       22         17,001       18,000       83.53       128.50       71,001       72,000       22         18,001       19,000       87.43       134.50       72,001       73,000       22         20,001       20,000       91.33       140.50       73,001       74,000       23         20,001       21,000       95.23       146.50       74,001       75,000       23         21,001       22,000       99.13       152.50       75,001       76,000       23         22,001       23,000       103.03       158.50       76,001       77,000       23         22,001       23,000       106.93       164.50       77,001       78,000       23         24,001       25,000       110.83       170.50       78,001       79,000       24	215.15	331.00
14,001         15,000         71.83         110.50         68,001         69,000         22           15,001         16,000         75.73         116.50         69,001         70,000         22           16,001         17,000         79.63         122.50         70,001         71,000         22           17,001         18,000         83.53         128.50         71,001         72,000         22           18,001         19,000         87.43         134.50         72,001         73,000         22           19,001         20,000         91.33         140.50         73,001         74,000         23           20,001         21,000         95.23         146.50         74,001         75,000         23           21,001         22,000         99.13         152.50         75,001         76,000         23           22,001         23,000         103.03         158.50         76,001         77,000         23           23,001         24,000         106.93         164.50         77,001         78,000         23           24,001         25,000         110.83         170.50         78,001         79,000         24           25,001	217.10	334.00
15,001         16,000         75.73         116.50         69,001         70,000         22           16,001         17,000         79.63         122.50         70,001         71,000         22           17,001         18,000         83.53         128.50         71,001         72,000         22           18,001         19,000         87.43         134.50         72,001         73,000         22           19,001         20,000         91.33         140.50         73,001         74,000         23           20,001         21,000         95.23         146.50         74,001         75,000         23           22,001         23,000         103.03         158.50         75,001         76,000         23           23,001         24,000         106.93         164.50         77,001         78,000         23           24,001         25,000         110.83         170.50         78,001         79,000         24           25,001         26,000         116.68         179.50         79,001         80,000         24           28,001         27,000         125.45         193.00         82,001         83,000         24           28,001	219.05	337.00
16,001         17,000         79.63         122.50         70,001         71,000         22           17,001         18,000         83.53         128.50         71,001         72,000         22           18,001         19,000         87.43         134.50         72,001         73,000         22           19,001         20,000         91.33         140.50         73,001         74,000         23           20,001         21,000         95.23         146.50         74,001         75,000         23           21,001         22,000         99.13         152.50         75,001         76,000         23           22,001         23,000         103.03         158.50         76,001         77,000         23           24,001         25,000         106.93         164.50         77,001         78,000         23           25,001         26,000         116.68         179.50         79,001         80,000         24           26,001         27,000         119.60         184.00         80,001         81,000         24           28,001         29,000         125.45         193.00         82,001         83,000         26           29,001	221.00	340.00
17,001         18,000         83.53         128.50         71,001         72,000         22           18,001         19,000         87.43         134.50         72,001         73,000         22           19,001         20,000         91.33         140.50         73,001         74,000         23           20,001         21,000         95.23         146.50         74,001         75,000         23           21,001         22,000         99.13         152.50         75,001         76,000         23           22,001         23,000         103.03         158.50         76,001         77,000         23           23,001         24,000         106.93         164.50         77,001         78,000         23           24,001         25,000         110.83         170.50         78,001         79,000         24           26,001         27,000         119.60         184.00         80,001         81,000         24           27,001         28,000         122.53         188.50         81,001         82,000         24           28,001         29,000         125.45         193.00         82,001         83,000         25           30,001	222.95	343.00
18,001       19,000       87.43       134.50       72,001       73,000       22         19,001       20,000       91.33       140.50       73,001       74,000       23         20,001       21,000       95.23       146.50       74,001       75,000       23         21,001       22,000       99.13       152.50       75,001       76,000       23         22,001       23,000       103.03       158.50       76,001       77,000       23         23,001       24,000       106.93       164.50       77,001       78,000       23         24,001       25,000       110.83       170.50       78,001       79,000       24         25,001       26,000       116.68       179.50       79,001       80,000       24         26,001       27,000       119.60       184.00       80,001       81,000       24         27,001       28,000       122.53       188.50       81,001       82,000       24         29,001       30,000       128.38       197.50       83,001       84,000       25         32,001       33,000       137.15       211.00       86,001       87,000       25	224.90	346.00
19,001       20,000       91.33       140.50       73,001       74,000       23         20,001       21,000       95.23       146.50       74,001       75,000       23         21,001       22,000       99.13       152.50       75,001       76,000       23         22,001       23,000       103.03       158.50       76,001       77,000       23         23,001       24,000       106.93       164.50       77,001       78,000       23         24,001       25,000       110.83       170.50       78,001       79,000       24         25,001       26,000       116.68       179.50       79,001       80,000       24         26,001       27,000       119.60       184.00       80,001       81,000       24         27,001       28,000       122.53       188.50       81,001       82,000       24         29,001       30,000       125.45       193.00       82,001       83,000       24         29,001       30,000       131.30       202.00       84,001       85,000       25         32,001       33,000       137.15       211.00       86,001       87,000       25	226.85	349.00
20,001         21,000         95.23         146.50         74,001         75,000         23           21,001         22,000         99.13         152.50         75,001         76,000         23           22,001         23,000         103.03         158.50         76,001         77,000         23           23,001         24,000         106.93         164.50         77,001         78,000         23           24,001         25,000         110.83         170.50         78,001         79,000         24           25,001         26,000         116.68         179.50         79,001         80,000         24           26,001         27,000         119.60         184.00         80,001         81,000         24           27,001         28,000         122.53         188.50         81,001         82,000         22           28,001         29,000         125.45         193.00         82,001         83,000         24           29,001         30,000         128.38         197.50         83,001         84,000         25           30,001         31,000         131.30         202.00         84,001         85,000         25           32,001	228.80	352.00
21,001       22,000       99.13       152.50       75,001       76,000       23         22,001       23,000       103.03       158.50       76,001       77,000       23         23,001       24,000       106.93       164.50       77,001       78,000       23         24,001       25,000       110.83       170.50       78,001       79,000       24         25,001       26,000       116.68       179.50       79,001       80,000       24         26,001       27,000       119.60       184.00       80,001       81,000       24         27,001       28,000       122.53       188.50       81,001       82,000       24         28,001       29,000       125.45       193.00       82,001       83,000       24         29,001       30,000       128.38       197.50       83,001       84,000       25         30,001       31,000       131.30       202.00       84,001       85,000       25         33,001       34,000       140.08       215.50       87,001       88,000       25         34,001       35,000       143.00       220.00       88,001       89,000       26 <tr< td=""><td>230.75</td><td>355.00</td></tr<>	230.75	355.00
22,001         23,000         103.03         158.50         76,001         77,000         23,001           23,001         24,000         106.93         164.50         77,001         78,000         23,001           24,001         25,000         110.83         170.50         78,001         79,000         24,001           25,001         26,000         116.68         179.50         79,001         80,000         24,000           26,001         27,000         119.60         184.00         80,001         81,000         24,000           27,001         28,000         122.53         188.50         81,001         82,000         24,000           28,001         29,000         125.45         193.00         82,001         83,000         24,000           29,001         30,000         128.38         197.50         83,001         84,000         25,000           30,001         31,000         131.30         202.00         84,001         85,000         25,000           32,001         33,000         137.15         211.00         86,001         87,000         25,000           34,001         35,000         143.00         220.00         88,001         89,000         26,000 <td>232.70</td> <td>358.00</td>	232.70	358.00
23,001       24,000       106.93       164.50       77,001       78,000       23,000         24,001       25,000       110.83       170.50       78,001       79,000       24,000         25,001       26,000       116.68       179.50       79,001       80,000       24,000         26,001       27,000       119.60       184.00       80,001       81,000       24,000         27,001       28,000       122.53       188.50       81,001       82,000       24,000         28,001       29,000       125.45       193.00       82,001       83,000       24,000         29,001       30,000       128.38       197.50       83,001       84,000       25,000         30,001       31,000       131.30       202.00       84,001       85,000       25,000         32,001       33,000       137.15       211.00       86,001       87,000       25,000         34,001       35,000       143.00       220.00       88,001       89,000       26,000         35,001       36,000       145.93       224.50       89,001       90,000       26,000         36,001       37,000       148.85       229.00       90,001       91	234.65	361.00
24,001       25,000       110.83       170.50       78,001       79,000       24         25,001       26,000       116.68       179.50       79,001       80,000       24         26,001       27,000       119.60       184.00       80,001       81,000       24         27,001       28,000       122.53       188.50       81,001       82,000       24         28,001       29,000       125.45       193.00       82,001       83,000       24         29,001       30,000       128.38       197.50       83,001       84,000       25         30,001       31,000       131.30       202.00       84,001       85,000       25         32,001       33,000       137.15       211.00       86,001       87,000       25         33,001       34,000       140.08       215.50       87,001       88,000       25         34,001       35,000       143.00       220.00       88,001       89,000       26         35,001       36,000       148.85       229.00       90,001       91,000       26         37,001       38,000       151.78       233.50       91,001       92,000       26 <t< td=""><td>236.60</td><td>364.00</td></t<>	236.60	364.00
25,001         26,000         116.68         179.50         79,001         80,000         24           26,001         27,000         119.60         184.00         80,001         81,000         24           27,001         28,000         122.53         188.50         81,001         82,000         24           28,001         29,000         125.45         193.00         82,001         83,000         24           29,001         30,000         128.38         197.50         83,001         84,000         25           30,001         31,000         131.30         202.00         84,001         85,000         25           32,001         33,000         137.15         211.00         86,001         87,000         25           34,001         35,000         140.08         215.50         87,001         88,000         25           35,001         36,000         145.93         224.50         89,001         90,000         26           37,001         38,000         151.78         233.50         91,001         92,000         26           38,001         39,000         154.70         238.00         92,001         93,000         26           39,001 <td>238.55</td> <td>367.00</td>	238.55	367.00
26,001         27,000         119.60         184.00         80,001         81,000         24           27,001         28,000         122.53         188.50         81,001         82,000         24           28,001         29,000         125.45         193.00         82,001         83,000         24           29,001         30,000         128.38         197.50         83,001         84,000         25           30,001         31,000         131.30         202.00         84,001         85,000         25           32,001         33,000         137.15         211.00         86,001         87,000         25           33,001         34,000         140.08         215.50         87,001         88,000         25           34,001         35,000         143.00         220.00         88,001         89,000         26           35,001         36,000         145.93         224.50         89,001         90,000         26           37,001         38,000         151.78         233.50         91,001         92,000         26           38,001         39,000         154.70         238.00         92,001         93,000         26           39,001 <td>240.50</td> <td>370.00</td>	240.50	370.00
27,001         28,000         122.53         188.50         81,001         82,000         24           28,001         29,000         125.45         193.00         82,001         83,000         24           29,001         30,000         128.38         197.50         83,001         84,000         25           30,001         31,000         131.30         202.00         84,001         85,000         25           32,001         33,000         137.15         211.00         86,001         87,000         25           33,001         34,000         140.08         215.50         87,001         88,000         25           34,001         35,000         143.00         220.00         88,001         89,000         26           35,001         36,000         145.93         224.50         89,001         90,000         26           36,001         37,000         148.85         229.00         90,001         91,000         26           38,001         39,000         151.78         233.50         91,001         92,000         26           39,001         40,000         157.63         242.50         93,001         94,000         26           40,001 <td>242.45</td> <td>373.00</td>	242.45	373.00
28,001       29,000       125.45       193.00       82,001       83,000       24         29,001       30,000       128.38       197.50       83,001       84,000       25         30,001       31,000       131.30       202.00       84,001       85,000       25         32,001       33,000       137.15       211.00       86,001       87,000       25         33,001       34,000       140.08       215.50       87,001       88,000       25         34,001       35,000       143.00       220.00       88,001       89,000       26         35,001       36,000       145.93       224.50       89,001       90,000       26         36,001       37,000       148.85       229.00       90,001       91,000       26         37,001       38,000       151.78       233.50       91,001       92,000       26         38,001       39,000       154.70       238.00       92,001       93,000       26         39,001       40,000       157.63       242.50       93,001       94,000       26         40,001       41,000       160.55       247.00       94,001       95,000       27 <t< td=""><td>244.40</td><td>376.00</td></t<>	244.40	376.00
29,001       30,000       128.38       197.50       83,001       84,000       25         30,001       31,000       131.30       202.00       84,001       85,000       25         32,001       33,000       137.15       211.00       86,001       87,000       25         33,001       34,000       140.08       215.50       87,001       88,000       25         34,001       35,000       143.00       220.00       88,001       89,000       26         35,001       36,000       145.93       224.50       89,001       90,000       26         36,001       37,000       148.85       229.00       90,001       91,000       26         37,001       38,000       151.78       233.50       91,001       92,000       26         38,001       39,000       154.70       238.00       92,001       93,000       26         39,001       40,000       157.63       242.50       93,001       94,000       26         40,001       41,000       160.55       247.00       94,001       95,000       27         41,001       42,000       163.48       251.50       95,001       96,000       27 <td>246.35</td> <td>379.00</td>	246.35	379.00
30,001       31,000       131.30       202.00       84,001       85,000       25         32,001       33,000       137.15       211.00       86,001       87,000       25         33,001       34,000       140.08       215.50       87,001       88,000       25         34,001       35,000       143.00       220.00       88,001       89,000       26         35,001       36,000       145.93       224.50       89,001       90,000       26         36,001       37,000       148.85       229.00       90,001       91,000       26         37,001       38,000       151.78       233.50       91,001       92,000       26         38,001       39,000       154.70       238.00       92,001       93,000       26         39,001       40,000       157.63       242.50       93,001       94,000       26         40,001       41,000       160.55       247.00       94,001       95,000       27         41,001       42,000       163.48       251.50       95,001       96,000       27	248.30	382.00
32,001       33,000       137.15       211.00       86,001       87,000       25         33,001       34,000       140.08       215.50       87,001       88,000       25         34,001       35,000       143.00       220.00       88,001       89,000       26         35,001       36,000       145.93       224.50       89,001       90,000       26         36,001       37,000       148.85       229.00       90,001       91,000       26         37,001       38,000       151.78       233.50       91,001       92,000       26         38,001       39,000       154.70       238.00       92,001       93,000       26         39,001       40,000       157.63       242.50       93,001       94,000       26         40,001       41,000       160.55       247.00       94,001       95,000       27         41,001       42,000       163.48       251.50       95,001       96,000       27	250.25	385.00
33,001       34,000       140.08       215.50       87,001       88,000       25         34,001       35,000       143.00       220.00       88,001       89,000       26         35,001       36,000       145.93       224.50       89,001       90,000       26         36,001       37,000       148.85       229.00       90,001       91,000       26         37,001       38,000       151.78       233.50       91,001       92,000       26         38,001       39,000       154.70       238.00       92,001       93,000       26         39,001       40,000       157.63       242.50       93,001       94,000       26         40,001       41,000       160.55       247.00       94,001       95,000       27         41,001       42,000       163.48       251.50       95,001       96,000       27	252.20	388.00
34,001       35,000       143.00       220.00       88,001       89,000       26         35,001       36,000       145.93       224.50       89,001       90,000       26         36,001       37,000       148.85       229.00       90,001       91,000       26         37,001       38,000       151.78       233.50       91,001       92,000       26         38,001       39,000       154.70       238.00       92,001       93,000       26         39,001       40,000       157.63       242.50       93,001       94,000       26         40,001       41,000       160.55       247.00       94,001       95,000       27         41,001       42,000       163.48       251.50       95,001       96,000       27	256.10	394.00
35,001     36,000     145.93     224.50     89,001     90,000     26       36,001     37,000     148.85     229.00     90,001     91,000     26       37,001     38,000     151.78     233.50     91,001     92,000     26       38,001     39,000     154.70     238.00     92,001     93,000     26       39,001     40,000     157.63     242.50     93,001     94,000     26       40,001     41,000     160.55     247.00     94,001     95,000     27       41,001     42,000     163.48     251.50     95,001     96,000     27	258.05	397.00
36,001     37,000     148.85     229.00     90,001     91,000     26       37,001     38,000     151.78     233.50     91,001     92,000     26       38,001     39,000     154.70     238.00     92,001     93,000     26       39,001     40,000     157.63     242.50     93,001     94,000     26       40,001     41,000     160.55     247.00     94,001     95,000     27       41,001     42,000     163.48     251.50     95,001     96,000     27	260.00	400.00
37,001     38,000     151.78     233.50     91,001     92,000     26       38,001     39,000     154.70     238.00     92,001     93,000     26       39,001     40,000     157.63     242.50     93,001     94,000     26       40,001     41,000     160.55     247.00     94,001     95,000     27       41,001     42,000     163.48     251.50     95,001     96,000     27	261.95	403.00
37,001     38,000     151.78     233.50     91,001     92,000     26       38,001     39,000     154.70     238.00     92,001     93,000     26       39,001     40,000     157.63     242.50     93,001     94,000     26       40,001     41,000     160.55     247.00     94,001     95,000     27       41,001     42,000     163.48     251.50     95,001     96,000     27	263.90	406.00
38,001     39,000     154.70     238.00     92,001     93,000     26       39,001     40,000     157.63     242.50     93,001     94,000     26       40,001     41,000     160.55     247.00     94,001     95,000     27       41,001     42,000     163.48     251.50     95,001     96,000     27	265.85	409.00
39,001     40,000     157.63     242.50     93,001     94,000     26       40,001     41,000     160.55     247.00     94,001     95,000     27       41,001     42,000     163.48     251.50     95,001     96,000     27	267.80	412.00
40,001       41,000       160.55       247.00       94,001       95,000       27,000         41,001       42,000       163.48       251.50       95,001       96,000       27,000	269.75	415.00
41,001 42,000 163.48 251.50 95,001 96,000 27	271.70	418.00
	273.65	421.00
42.001   43,000   166.40   256.00   96,001   97,000   27	275.60	424.00
	277.55	427.00
	279.50	430.00
	284.45	433.00
	1.625*	2.50*

<sup>\*=</sup>FOR EACH ADDITIONAL \$1,000.00 OF VALUATION Effective 11-1-99

#### **BUILDING VALUATION DATA (.90 Modifier)**

The determination of plan check fees for projects reviewed by the International Conference of Building Officials will be based on valuation computed from these figures, which were established in April, 1999.

Cost/sq.	ft	Cost/sq. ft.		Cost/sq.			Cost/sq. f
Occupancy & Type Average		Average	Occupancy & Type	Averag	Occ	upancy & Type	-
1. APARTMENT HOUSE:	7. DWELLING:	Average	13. JAILS:	Averag		RESTAURANTS	_
Type I or II F.R.* 79		ry 65.88	Type I or II F.R.	137.97	_0.	Type III – 1 hr	86.76
(Good) \$10.00	(Good) \$89	-	Type III – 1 Hr	126.54		Type III – N	83.97
Type V – Masonry	Type V–Wood Fr		Type V – 1 Hr	96.39		Type V – 1 Hr	79.83
(or Type III) 66			14. LIBRARIES:	70.07		Type V – N	77.05
Type V – Wood Frame 58			Type I or II F.R.	102.51	21.	SCHOOLS:	
(Good) \$75.90	Semi-Finish	ned 19.62	Type II – 1 Hr	76.50		Type II – N	61.56
Type I – Basement Garage	(Good) \$21		Type II - N	72.99		Type III – 1 Hr	68.76
33.39	8. FIRESTATIONS:		Type III – 1 Hr	80.46		Type III – 1 Hr	73.17
2. AUDITORIUMS:	Type I or II F.R*	100.89	Type III – N	76.68		Type III – N	70.65
Type I or II F.R. 92	88 Type II – 1 Hr	68.22	Type V – Hr	75.96		Type V – 1 Hr	68.95
Type II – 1 Hr 68	= -	64.71	Type V – N	72.99		Type V – N	66.06
Type II – N 65	43 Type III – 1 Hr	74.25	15. MEDICAL OFFIC	CES:	22.	SERVICE STATI	ONS:
Type III – N 68	58 Type III – N	71.28	type I or II F.R*	105.03		Type II – N	61.56
Type V – 1 Hr 69	12 Type V – 1 Hr	69.84	Type II – 1 Hr	82.35		Type III – 1 Hr	63.90
Type V – N 64	89 Type V – N	66.69	Type II – N	78.48		Type V – 1 Hr	55.26
3. BANKS:	9. HOMES FOR THI		Type III N	86.40		Canopies	23.31
Type I or II FR.* 127		91.98	Type II – 1 Hr	83.16	23.	STORES:	
Type II – 1 Hr 96		75.78	Type V – 1 Hr	80.64		Type I or II R.R	* 74.25
Type II – N 93		72.72	Type V – N	78.03		Type II – 1 Hr	47.61
Type III – 1 Hr 105		78.57	16. OFFICES**:			Type II – N	46.53
Type III – N 102		75.69	Type I or II F.R*			Type III – 1 Hr	56.61
Type V – 1 Hr 96		76.23	Type II – 1 Hr	65.16		Type III – N	53.46
Type V – N 92		73.71	Type II – N	62.28		Type V – 1 hr	48.60
4. BOWLING ALLEYS:	10. HOSPITALS:	444 40	Type III – 1 Hr	74.40		Type V – N	45.36
Type II – 1 Hr 48			Type V – 1 Hr	65.79	24.	THEATERS:	
Type II – N 45		118.08	Type V – N	62.28		Type I or II F.R	
Type III – 1 Hr 51		112.86	17. PRIVATE GARA			Type II or V–1 F	
Type III – N 48	T	89.73	Wood Frame	20.25		Type II or V – N	
Type V – 1 Hr 36	Type III – 1 Hr	78.39	Masonry	22.86		Type III – 1 hr	33.30
5. CHURCHES:		75.06	Open Carports	13.77		Type III – N	32.04
Type I or II F.R. 88 Type II – 1 Hr 67		68.95	18. PUBLIC BUILDII			<b>EQUIPMENT</b> AIR CONDITION	INIC
Type II – 1 Hr 67 Type II – N 64		67.68	Type I or II F.R* Type II – 1 Hr	88.74		Commercial	3.42
	99 12. INDUSTRIAL P		Type II – IIII	85.14		Residential	2.88
Type III – N 70			Type III – 1 Hr	91.98		SPRINKLER SYSTEM	
Type V – 1 Hr 68	~ ·	38.61	Type III – N	88.92		OF KINKLER OF OFFICE	10 2.10
Type V – N 64		35.91	Type V – 1 Hr	84.69			
6. CONVALESCENT HOSPITALS:	Type III – 1 Hr	41.94	Type V – N	81.81			
Type I or II F.R* 121		39.78	19. PUBLIC GARAG				
Type II – 1 Hr 85		30.42	Type I or II F.R*				
Type III – 1 Hr 88	_ 1	39.78	Type I or II	32.76			
Type V – 1 Hr 83	.	36.99	(Open Parking				
, , , , , , , , , , , , , , , , , , ,			Type II – N	26.01			
			Type III – 1 Hr	33.03			
			Type III – N	29.61			
			Type V – 1 Hr	30.24			

<sup>\*</sup> Add 0.5 percent to total cost for each story over three. \*\* Deduct 20 percent for shell-only buildings \*\*\* Deduct 11 percent for mini-warehouses. Includes air conditioning and fire sprinklers for all except Public Garages, no AC, Private Garages, no AC or fire sprinklers. Dwellings, no fire sprinklers. Deduct or add AC or fire sprinklers as needed.



## **ENGINEERING DEPARTMENT FEES**

FINAL PLAT SUBMITTAL FEES	
Sewer Buy-In Fees	Calculated per project basis
Water Buy-In Fees	Calculated per project basis
Median Buy-In Fee	Calculated per project basis
Recording Fee	\$30 per page for plat filed for record \$3 per page for additional copy
Review Fee	\$90 per page through 20 pages plus
First Review	\$45 per page for 21 or more pages
Second Review	No charge
Third Review	No charge
Fourth Review	\$45 per page through 20 pages plus \$22.50 per page for 21 or more pages
<ul> <li>Requests for water service outside Town limits or not within a subdivided area, must be made in writing and approved by the Town.</li> <li>Fees calculated from Certificate of Quantities shall be submitted with the final review of the Improvement Plan.</li> <li>All plats will be recorded by the Town of Gilbert (all recording fees will be paid by the Developer).</li> </ul>	



## **CERTIFICATE OF CONSTRUCTION QUANTITIES**

PROJECT NAME	

Item	<b>Unit Charge</b>	Quantity	Item Cost
1. PAVING			
Paving – A.C. (Base Course)	\$0.30 per S.Y.		
Paving – Overlay or Top Course	\$0.15 per S.Y.		
Barricading – (Permanent – Wooden)	\$25.00 each		
Guard Rail	\$0.25 per L.F.		
Survey Monuments	\$5.50 each		
Adjust Monuments	\$5.50 each		
2. CONCRETE			
Driveways	\$0.35 per S.F.		
Paving – P.C., Concrete or Bomanite	\$0.25 per S.F.		
Sidewalk	\$0.08 per L.F.		
Curb and Clutter	\$0.15 per L.F.		
Valley Gutter	\$0.35 per S.F.		
Concrete Apron Including Curb and/or Wheelchair Ramp	\$25.00 each		
Scuppers and Building Drains	\$15.00 each		
Alley Surfacing (Non A.C.)	\$0.10 per S.F.		
Cutoff Walls	\$0.15 per L.F.		
Slope Protection	\$0.25 per S.Y.		
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Item	Unit Charge	Quantity	Item Cost
3. WATER			
Pipe Encasements (In 20 L.F. Sections)	\$25.00 each		
Waterline	\$0.50 per L.F.		
Water Service Line	\$0.50 per L.F.		
Tapping Sleeves and Valves	\$45.00 each		
Fire Hydrants	\$0.25 per S.F.		
Borings	\$5.00 per L.F.		
4. SEWER			
Sanitary Sewer	\$0.50 per L.F.		
Sanitary Sewer Taps and Service Line	\$0.50 per L.F.		
Sanitary Sewer manholes Without Drop Connections	\$30.00 each		
Cleanouts and Drop Connections	\$30.00 each		
5. DRAINAGE			
Dry Wells (Maxwell or similar)	\$50.00 each		
Irrigation and Storm Drain Pipe	\$0.68 per L.F.		
Pressure Manholes	\$35.00 each		
Catch Basins, Headwalls, Irrigation Storm Drains and Water Manholes	\$35.00 each		
6. LANDSCAPE			
Landscape Inspections	\$0.01 per S.F.		
7. UTILITIES			
T.V. Underground Cable or Conduit	\$0.15 per L.F.		
Utility Trenching and Backfill	\$0.15 per L.F.		
Splice and Repair Pits (Backfill and Patch)	\$25.00 each		
Adjustments: Manholes, Valves, Cleanouts, Etc.	\$15.00 each		
8. SITE GRADING			
Site Grading	\$10.00 per acre plus \$50.00		

Item	Unit Charge	Quantity	Item Cost
Commercial Sites	\$200.00		
	TOTAL COSTS		

I hereby certify that these quantition improvements of this project.	ies are accurate and that they correspond to th	ne plans and specifications that I have prepared for the
SIGNATURE	ARIZONA REGISTRATION NUMBER	– <del>– – – – – – – – – – – – – – – – – – </del>